

Infrastructure - Task #689

Match mercury xpath rules with objectFormats being used

2010-06-22 02:50 - Dave Vieglaiss

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Rob Nahf	<b>% Done:</b>	100%
<b>Category:</b>	Documentation	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CCI-0.4	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		
<b>Description</b>			
For each objectFormat in use by <a href="#">DataONE</a> , ensure that there is a corresponding set of xpath rules that can be used by the Mercury indexer to extract the necessary information from the metadata documents and output the information correctly.			
Task tickets for adding missing formats should be created rather than overloading this ticket			

History

#1 - 2010-07-01 16:06 - Rob Nahf

perl program written to compare xpath rules against sample files. Waiting for definitive list of formats. (xpath rules don't align with schema, and more rules than found in example files.

#2 - 2010-08-12 20:52 - Rob Nahf

system changed behavior, so Mercury is using one schema.xml and xpath.xml file for all objectFormats. (Basically, a superset of terminology). Invalid ticket, now.